

Yuri I Izotov

List of Publications by Year in descending order

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129
papers

8,382
citations

38742

50
h-index

45317

90
g-index

129
all docs

129
docs citations

129
times ranked

2668
citing authors

#	ARTICLE	IF	CITATIONS
1	The chemical composition of metal-poor emission-line galaxies in the Data Release 3 of the Sloan Digital Sky Survey. <i>Astronomy and Astrophysics</i> , 2006, 448, 955-970.	5.1	474
2	Heavy Element Abundances in Blue Compact Galaxies. <i>Astrophysical Journal</i> , 1999, 511, 639-659.	4.5	416
3	The primordial helium abundance from a new sample of metal-deficient blue compact galaxies. <i>Astrophysical Journal</i> , 1994, 435, 647.	4.5	399
4	The Primordial Abundance of ^4He Revisited. <i>Astrophysical Journal</i> , 1998, 500, 188-216.	4.5	362
5	The Primordial Helium Abundance: Systematic Effects and a New Determination. <i>Astrophysical Journal, Supplement Series</i> , 1997, 108, 1-39.	7.7	357
6	Systematic Effects and a New Determination of the Primordial Abundance of ^4He and Y/dZ from Observations of Blue Compact Galaxies. <i>Astrophysical Journal</i> , 2004, 602, 200-230.	4.5	242
7	Detection of high Lyman continuum leakage from four low-redshift compact star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 3683-3701.	4.4	240
8	Eight per cent leakage of Lyman continuum photons from a compact, star-forming dwarf galaxy. <i>Nature</i> , 2016, 529, 178-180.	27.8	209
9	A Spectroscopic Study of a Large Sample Of Wolf-Rayet Galaxies. <i>Astrophysical Journal</i> , 2000, 531, 776-803.	4.5	204
10	Low-redshift Lyman continuum leaking galaxies with high $[\text{O iii}]/[\text{O ii}]$ ratios. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 4851-4865.	4.4	196
11	A new determination of the primordial He abundance using the $\text{He I } 10830 \text{ \AA}$... emission line: cosmological implications. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 778-793.	4.4	191
12	The Primordial Abundance of ^4He : A Self-consistent Empirical Analysis of Systematic Effects in a Large Sample of Low-Metallicity H II Regions. <i>Astrophysical Journal</i> , 2007, 662, 15-38.	4.5	188
13	GREEN PEA GALAXIES AND COHORTS: LUMINOUS COMPACT EMISSION-LINE GALAXIES IN THE SLOAN DIGITAL SKY SURVEY. <i>Astrophysical Journal</i> , 2011, 728, 161.	4.5	179
14	Heavy element abundances in a new sample of low-metallicity blue compact galaxies. <i>Astrophysical Journal</i> , 1995, 445, 108.	4.5	170
15	Helium Abundance in the Most Metal-deficient Blue Compact Galaxies: I Zw 18 and SBS 0335-052. <i>Astrophysical Journal</i> , 1999, 527, 757-777.	4.5	167
16	J1154+2443: a low-redshift compact star-forming galaxy with a 46% per cent leakage of Lyman continuum photons. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 4514-4527.	4.4	161
17	High Ionization Emission in Metal-deficient Blue Compact Dwarf Galaxies. <i>Astrophysical Journal, Supplement Series</i> , 2005, 161, 240-270.	7.7	147
18	SBS 0335-052, A Probable Nearby Young Dwarf Galaxy: Evidence Pro and Con. <i>Astrophysical Journal</i> , 1997, 476, 698-711.	4.5	123

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19	Hubble Space Telescope Observations of the Blue Compact Dwarf SBS 0335-052: A Probable Young Galaxy. <i>Astrophysical Journal</i> , 1997, 477, 661-672.	4.5	113
20	Deep Hubble Space Telescope ACS Observations of I Zw 18: a Young Galaxy in Formation. <i>Astrophysical Journal</i> , 2004, 616, 768-782.	4.5	103
21	THE SPITZER VIEW OF LOW-METALLICITY STAR FORMATION. III. FINE-STRUCTURE LINES, AROMATIC FEATURES, AND MOLECULES. <i>Astrophysical Journal</i> , 2010, 712, 164-187.	4.5	95
22	Hunting for extremely metal-poor emission-line galaxies in the Sloan Digital Sky Survey: MMT and 3.5 m APO observations. <i>Astronomy and Astrophysics</i> , 2012, 546, A122.	5.1	92
23	Reexamining the Helium Abundance of I Zw 18. <i>Astrophysical Journal</i> , 1998, 497, 227-237.	4.5	91
24	The KPNO International Spectroscopic Survey. I. Description of the Survey. <i>Astronomical Journal</i> , 2000, 120, 80-94.	4.7	88
25	MMT Observations of New Extremely Metal-poor Emission-Line Galaxies in the Sloan Digital Sky Survey. <i>Astrophysical Journal</i> , 2007, 665, 1115-1128.	4.5	84
26	Nearby Young Dwarf Galaxies: Primordial Gas and Ly α Emission. <i>Astrophysical Journal</i> , 1997, 489, 623-635.	4.5	81
27	Extremely metal-poor star-forming galaxies. <i>Astronomy and Astrophysics</i> , 2008, 491, 113-129.	5.1	80
28	X-ray binaries as the origin of nebular He II emission in low-metallicity star-forming galaxies. <i>Astronomy and Astrophysics</i> , 2019, 622, L10.	5.1	80
29	SBS 0335-052E+W: deep VLT/FORS+LIVES spectroscopy of the pair of the lowest-metallicity blue compact dwarf galaxies. <i>Astronomy and Astrophysics</i> , 2009, 503, 61-72.	5.1	79
30	J0811+4730: the most metal-poor star-forming dwarf galaxy known. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 1956-1966.	4.4	75
31	VLA H [CSC] Line Observations of the Extremely Metal-Poor Blue Compact Dwarf Galaxy SBS 0335-052. <i>Astronomical Journal</i> , 2001, 121, 1413-1424.	4.7	75
32	Lyman continuum leakage from low-mass galaxies with $M < -10.8 M_{\odot}$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 1734-1752.	4.4	72
33	VLT/GIRAFFE spectroscopic observations of the metal-poor blue compact dwarf galaxy SBS 0335-052E. <i>Astronomy and Astrophysics</i> , 2006, 459, 71-84.	5.1	66
34	Active Galactic Nuclei in Four Metal-poor Dwarf Emission-Line Galaxies. <i>Astrophysical Journal</i> , 2008, 687, 133-140.	4.5	66
35	Broad-Line Emission in Low-Metallicity Blue Compact Dwarf Galaxies: Evidence for Stellar Wind, Supernova, and Possible AGN Activity. <i>Astrophysical Journal</i> , 2007, 671, 1297-1320.	4.5	65
36	SBS 0335-052W: The Lowest Metallicity Star-forming Galaxy Known. <i>Astrophysical Journal</i> , 2005, 632, 210-216.	4.5	64

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37	I Z[CLC]w[/CLC] 18: A New Wolf-Rayet Galaxy. <i>Astrophysical Journal</i> , 1997, 487, L37-L40.	4.5	64
38	The detection of [Ne λ 7774] emission in five blue compact dwarf galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 427, 1229-1237.	4.4	62
39	Multi-wavelength study of 14,000 star-forming galaxies from the Sloan Digital Sky Survey. <i>Astronomy and Astrophysics</i> , 2014, 561, A33.	5.1	61
40	An investigation of the luminosity-metallicity relation for a large sample of low-metallicity emission-line galaxies. <i>Astronomy and Astrophysics</i> , 2009, 505, 63-72.	5.1	60
41	The ionizing photon production efficiency of compact $z \sim 0.3$ Lyman continuum leakers and comparison with high-redshift galaxies. <i>Astronomy and Astrophysics</i> , 2016, 591, L8.	5.1	60
42	Hubble Space Telescope Observations of the Unusual Blue Compact Dwarf Galaxy Markarian 996. <i>Astrophysical Journal</i> , 1996, 463, 120.	4.5	60
43	Primordial ^4He abundance: a determination based on the largest sample of H II regions with a methodology tested on model H II regions. <i>Astronomy and Astrophysics</i> , 2013, 558, A57.	5.1	59
44	Do galaxies that leak ionizing photons have extreme outflows?. <i>Astronomy and Astrophysics</i> , 2017, 605, A67.	5.1	59
45	The Young Age of the Extremely Metal-deficient Blue Compact Dwarf Galaxy SBS 1415+437. <i>Astrophysical Journal</i> , 1999, 525, 105-126.	4.5	57
46	Spectroscopic and photometric studies of low-metallicity star-forming dwarf galaxies. <i>Astronomy and Astrophysics</i> , 2003, 407, 105-120.	5.1	55
47	Balmer jump temperature determination in a large sample of low-metallicity HII regions. <i>Astronomy and Astrophysics</i> , 2007, 464, 885-893.	5.1	55
48	VLT spectroscopy of low-metallicity emission-line galaxies: abundance patterns and abundance discrepancies. <i>Astronomy and Astrophysics</i> , 2011, 529, A149.	5.1	54
49	An Imaging and Spectroscopic Study of the Very Metal-deficient Blue Compact Dwarf Galaxy Tol 1214 α 277. <i>Astronomical Journal</i> , 2001, 121, 169-181.	4.7	53
50	LBT observations of compact star-forming galaxies with extremely high $[\text{O III}]/[\text{O II}]$ flux ratios: He λ 6681 emission-line ratios as diagnostics of Lyman continuum leakage. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 548-561.	4.4	53
51	Abundances in the HiEnvelope of the Extremely Low Metallicity Blue Compact Dwarf Galaxy SBS 0335 α 052 from Far Ultraviolet Spectroscopic Explorer Observations. <i>Astrophysical Journal</i> , 2005, 621, 269-277.	4.5	48
52	Chandra Observations of the Three Most Metal Deficient Blue Compact Dwarf Galaxies Known in the Local Universe, SBS 0335 α 052, SBS 0335 α 052W, and I Zw 18. <i>Astrophysical Journal</i> , 2004, 606, 213-220.	4.5	47
53	Diverse properties of Ly α emission in low-redshift compact star-forming galaxies with extremely high $[\text{O III}]/[\text{O II}]$ ratios. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 468-482.	4.4	47
54	Deep spectroscopy of the low-metallicity blue compact dwarf galaxy SBS 0335-052. <i>Astronomy and Astrophysics</i> , 2001, 378, L45-L48.	5.1	46

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55	Balmer and Paschen Jump Temperature Determinations in Low-Metallicity Emission-Line Galaxies. <i>Astrophysical Journal</i> , 2006, 644, 890-906.	4.5	46
56	LUMINOUS BLUE VARIABLE STARS IN THE TWO EXTREMELY METAL-DEFICIENT BLUE COMPACT DWARF GALAXIES DDO 68 AND PHL 293B. <i>Astrophysical Journal</i> , 2009, 690, 1797-1806.	4.5	46
57	Deep VLT spectroscopy of the blue compact dwarf galaxies Tol 1214-277 and Tol 65. <i>Astronomy and Astrophysics</i> , 2004, 421, 539-554.	5.1	45
58	The evolutionary status of the low-metallicity blue compact dwarf galaxy SBS 0940+544. <i>Astronomy and Astrophysics</i> , 2001, 378, 756-776.	5.1	44
59	New Light on the Stellar Populations in I Zw 18: Deep Near-Infrared Imaging. <i>Astrophysical Journal</i> , 2003, 588, 281-298.	4.5	43
60	On the universality of luminosity-metallicity and mass-metallicity relations for compact star-forming galaxies at redshifts $0 < z < 3$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 2251-2262.	4.4	42
61	Abundance patterns in the low-metallicity emission-line galaxies from the Early Data Release of the Sloan Digital Sky Survey. <i>Astronomy and Astrophysics</i> , 2004, 415, 87-94.	5.1	42
62	Spectrophotometry of Blue Compact Galaxies with Broad Emission Lines: Evidence for High-Velocity Gas Motion. <i>Astrophysical Journal</i> , 1996, 458, 524.	4.5	39
63	The 4He Abundance in the Metal-deficient Blue Compact Dwarf Galaxies Tol 1214-277 and Tol 65. <i>Astrophysical Journal</i> , 2001, 562, 727-736.	4.5	39
64	Searching for metal-deficient emission-line galaxy candidates: the final sample of the SDSS DR12 galaxies. <i>Astronomy and Astrophysics</i> , 2017, 599, A65.	5.1	38
65	J1234+3901: an extremely metal-deficient compact star-forming dwarf galaxy at redshift 0.133. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 5491-5498.	4.4	37
66	Spectroscopic and photometric studies of low-metallicity star-forming dwarf galaxies. <i>Astronomy and Astrophysics</i> , 2003, 407, 91-104.	5.1	37
67	Two extremely metal-poor emission-line galaxies in the Sloan Digital Sky Survey. <i>Astronomy and Astrophysics</i> , 2006, 454, 137-141.	5.1	35
68	On Ionization Effects and Abundance Ratios in Damped Ly α Systems. <i>Astrophysical Journal</i> , 2001, 549, 878-890.	4.5	34
69	Dust emission in star-forming dwarf galaxies: General properties and the nature of the submm excess. <i>Astronomy and Astrophysics</i> , 2014, 570, A97.	5.1	34
70	The bursting nature of star formation in compact star-forming galaxies from the Sloan Digital Sky Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 4427-4434.	4.4	33
71	Low-redshift compact star-forming galaxies as analogues of high-redshift star-forming galaxies. <i>Astronomy and Astrophysics</i> , 2021, 646, A138.	5.1	33
72	SBSG 0335-052W: An Extremely Low Metallicity Dwarf Galaxy. <i>Astrophysical Journal</i> , 1999, 519, 177-184.	4.5	32

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73	Strong Lyman continuum emitting galaxies show intense $\lambda 1550$ emission. <i>Astronomy and Astrophysics</i> , 2022, 658, L11.	5.1	32
74	Low-redshift lowest-metallicity star-forming galaxies in the SDSS DR14. <i>Astronomy and Astrophysics</i> , 2019, 623, A40.	5.1	31
75	Far Ultraviolet Spectroscopic Explorer Observations of the Blue Compact Dwarf Galaxy Markarian 59. <i>Astrophysical Journal</i> , 2002, 565, 941-951.	4.5	31
76	Spectroscopic and photometric studies of low-metallicity star-forming dwarf galaxies. <i>Astronomy and Astrophysics</i> , 2003, 407, 75-90.	5.1	30
77	Star-forming galaxies with hot dust emission in the Sloan Digital Sky Survey discovered by the Wide-field Infrared Survey Explorer (WISE). <i>Astronomy and Astrophysics</i> , 2011, 536, L7.	5.1	30
78	Hubble Space Telescope Observations of the Cometary Blue Compact Dwarf Galaxy UGC 4483: A Relatively Young Galaxy?. <i>Astrophysical Journal</i> , 2002, 567, 875-891.	4.5	30
79	New southern blue compact dwarf galaxies in the 2dF Galaxy redshift survey. <i>Astronomy and Astrophysics</i> , 2006, 457, 45-59.	5.1	29
80	A Spectroscopic Study of Component C and the Extended Emission around I Zw 18. <i>Astrophysical Journal</i> , 2001, 560, 222-235.	4.5	28
81	VLT/X-shooter observations of blue compact galaxies Haro 11 and ESO 338-IG 004. <i>Astronomy and Astrophysics</i> , 2012, 541, A115.	5.1	28
82	The efficiency of ionizing photon production and the radiation energy balance in compact star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 467, 4118-4130.	4.4	28
83	Properties of five $\lambda 40.3 \text{ \AA}$ confirmed LyC leakers: VLT/XShooter observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 4293-4310.	4.4	27
84	Pox 186: An ultracompact galaxy with dominant ionized gas emission. <i>Astronomy and Astrophysics</i> , 2004, 421, 519-528.	5.1	27
85	NEAR-INFRARED SPECTROSCOPY OF FIVE BLUE COMPACT DWARF GALAXIES: II Zw 40, Mrk 71, Mrk 930, Mrk 996, and SBS 0335-052E. <i>Astrophysical Journal</i> , 2011, 734, 82.	4.5	25
86	J2229+2725: an extremely low metallicity dwarf compact star-forming galaxy with an exceptionally high $[\text{O}/\text{H}] = 5.007$ / $[\text{O}/\text{H}] = 3.727$ flux ratio of 53. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 3996-4004.	4.4	25
87	Reconciling escape fractions and observed line emission in Lyman-continuum-leaking galaxies. <i>Astronomy and Astrophysics</i> , 2020, 644, A21.	5.1	25
88	AHST Study of the Stellar Populations in the Cometary Dwarf Irregular Galaxy NGC 2366. <i>Astrophysical Journal</i> , 2005, 627, 739-753.	4.5	24
89	Intense $\lambda 1907, 1909$ emission from a strong Lyman continuum emitting galaxy. <i>Astronomy and Astrophysics</i> , 2018, 616, L14.	5.1	24
90	VLT/X-shooter observations of the low-metallicity blue compact dwarf galaxy PHL 293B including a luminous blue variable star. <i>Astronomy and Astrophysics</i> , 2011, 533, A25.	5.1	23

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91	Discovery of the high-ionization emission line [Ne V] λ 3426 in the blue compact dwarf galaxy Tol 1214. <i>Astronomy and Astrophysics</i> , 2004, 415, L27-L30.	5.1	22
92	Do some AGN lack X-ray emission?. <i>Astronomy and Astrophysics</i> , 2016, 596, A64.	5.1	21
93	New candidates for extremely metal-poor emission-line galaxies in the SDSS/BOSS DR10. <i>Astronomy and Astrophysics</i> , 2015, 579, A11.	5.1	18
94	The H α content of extremely metal-deficient blue compact dwarf galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 4268-4286.	4.4	18
95	Title is missing!. <i>Space Science Reviews</i> , 1998, 84, 83-94.	8.1	17
96	Tol 2240-384 a new low-metallicity AGN candidate. <i>Astronomy and Astrophysics</i> , 2010, 517, A90.	5.1	16
97	The Mg II λ 2797, λ 2803 emission in low-metallicity star-forming galaxies from the SDSS. <i>Astronomy and Astrophysics</i> , 2013, 555, A90.	5.1	15
98	Mg II λ 2797, λ 2803 emission in a large sample of low-metallicity star-forming galaxies from SDSS DR14. <i>Astronomy and Astrophysics</i> , 2019, 624, A21.	5.1	14
99	Large binocular telescope observations of new six compact star-forming galaxies with [Ne III] λ 3426 emission. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 2556-2574.	4.4	14
100	Near-infrared spectroscopy of a large sample of low-metallicity blue compact dwarf galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 64-73.	4.4	13
101	NEAR-INFRARED SPECTROSCOPY OF THE BLUE COMPACT DWARF GALAXY MARKARIAN 59. <i>Astrophysical Journal</i> , 2009, 703, 1984-1991.	4.5	12
102	H β and UV luminosities and star formation rates in a large sample of luminous compact galaxies. <i>Astrophysics and Space Science</i> , 2013, 343, 361-376.	1.4	11
103	A nearby GRB host galaxy: VLT/X-shooter observations of HG 031203. <i>Astronomy and Astrophysics</i> , 2011, 534, A84.	5.1	11
104	The X-ray properties of the cometary blue compact dwarf galaxies Mrk 59 and Mrk 71. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 1841-1853.	4.4	10
105	No correlation of the Lyman continuum escape fraction with spectral hardness. <i>Astronomy and Astrophysics</i> , 2022, 663, L1.	5.1	10
106	A Gemini/GMOS study of the physical conditions and kinematics of the blue compact dwarf galaxy Mrk 996. <i>Astronomy and Astrophysics</i> , 2014, 561, A64.	5.1	9
107	The Spitzer View of Low-Metallicity Star Formation. II. Mrk 996, a Blue Compact Dwarf Galaxy with an Extremely Dense Nucleus. <i>Astrophysical Journal</i> , 2008, 689, 897-912.	4.5	9
108	Star-formation rate in compact star-forming galaxies. <i>Astrophysics and Space Science</i> , 2018, 363, 1.	1.4	7

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109	Properties of Star-Forming Galaxies in the Mid-Infrared Range from the Data Obtained with the WISE Space Telescope. <i>Kinematics and Physics of Celestial Bodies</i> , 2019, 35, 253-260.	0.6	7
110	A TYPE II _n SUPERNOVA WITH CORONAL LINES IN THE LOW-METALLICITY COMPACT DWARF GALAXY J1320+2155. <i>Astrophysical Journal</i> , 2009, 707, 1560-1565.	4.5	7
111	Star formation rate in starburst galaxies. <i>New Astronomy Reviews</i> , 2000, 44, 283-285.	12.8	6
112	The Interstellar Medium of Dwarf Galaxies. <i>Galaxies</i> , 2022, 10, 11.	3.0	6
113	Compact Galaxies with Active Star Formation from the SDSS DR14: Star-Formation Rates Derived from Combinations of Luminosities in Different Wavelength Ranges. <i>Kinematics and Physics of Celestial Bodies</i> , 2021, 37, 53-63.	0.6	5
114	On the Evolutionary Status of I Zw 18. , 0, , 303-304.		3
115	Wolf-Rayet stellar populations in the most metal-deficient blue compact dwarf galaxies. <i>Astrophysics and Space Science</i> , 2001, 277, 277-280.	1.4	2
116	The Primordial Helium-4 Abundance from Observations of a Large Sample of Blue Compact Dwarf Galaxies. <i>Space Sciences Series of ISSI</i> , 1998, , 83-94.	0.0	2
117	Decade-long time-monitoring of candidate luminous blue variable stars in the two very metal-deficient star-forming galaxies DDO 68 and PHL 293B. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 4298-4307.	4.4	2
118	Simulation of the far infrared emission of blue compact dwarf galaxies. <i>Astronomical and Astrophysical Transactions</i> , 1992, 3, 101-130.	0.2	1
119	Blue Compact Galaxies and the Primordial ⁴ He Abundance. <i>Symposium - International Astronomical Union</i> , 2000, 198, 176-187.	0.1	1
120	What is ⁴ He from H II regions? What needs to be done to better understand the systematic errors?. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 163-167.	0.0	1
121	New insight on the far-UV SED and He II emission from low metallicity galaxies. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 79-83.	0.0	1
122	The Primordial Helium-4 Abundance Determination: Systematic Effects. <i>Space Sciences Series of ISSI</i> , 2002, , 263-276.	0.0	1
123	Photometric properties of young blue compact dwarf galaxy candidates. <i>Proceedings of the International Astronomical Union</i> , 2005, 1, 229-230.	0.0	0
124	The primordial abundance of ⁴ He from a large sample of low-metallicity H II regions. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 107-112.	0.0	0
125	Wolf-Rayet Stellar Populations in the Most Metal-Deficient Blue Compact Dwarf Galaxies. , 2001, , 277-280.		0
126	Heavy Element Abundances in the Most Metal-Deficient Dwarf Galaxies. <i>Globular Clusters - Guides To Galaxies</i> , 1999, , 149-153.	0.1	0

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127	Integrated characteristics of SDSS DR14 star-forming galaxies with extremely low Oxygen abundances. Kinematika I Fizika Nebesnykh Tel, 2020, 36, 3-19.	0.1	0
128	Isolated groups of extremely blue dwarf galaxies. Proceedings of the International Astronomical Union, 2019, 15, 168-169.	0.0	0
129	Integrated Characteristics of SDSS DR14 Star-Forming Galaxies with Extremely Low Oxygen Abundances. Kinematics and Physics of Celestial Bodies, 2020, 36, 47-55.	0.6	0